

PERSONAL HISTORY				
1. Name: 5. Marital S.:	2. Age: 6. Residence:	3. Sex: 7. Special habits:	4. Occupation: 8. Handedness:	
COMPLAINT				
PRESENT HISTORY				
Symptoms of	Duration	Symptoms & Their analysis	Onset & Course	Investigations & treatment
		Cranial N.		
I	<b>Olfactory</b>	(1) Anosmia (2) Parosmia : (3) Olfactory hallucination:		<b>Hospitalization</b> <ul style="list-style-type: none"> <li>• Name</li> <li>• Department</li> <li>• Admission <ul style="list-style-type: none"> <li>- Date</li> <li>- Reason</li> </ul> </li> <li>• Discharge <ul style="list-style-type: none"> <li>- Date</li> <li>- Stay</li> </ul> </li> </ul> <b>Operation</b> <ul style="list-style-type: none"> <li>• Nature</li> <li>• Date</li> <li>• Result</li> </ul> <b>Drugs</b> <ul style="list-style-type: none"> <li>• Nature</li> <li>• Route</li> <li>• Dose</li> <li>• Compliance</li> <li>• Effect</li> <li>• Side effect</li> </ul> <b>Investigation</b> <ul style="list-style-type: none"> <li>• Nature</li> <li>• Date</li> <li>• Result</li> </ul>
II	<b>Optic</b>	(1) Diminution of vision (Rt.-Lt) (2) Field defect: (describe) (3) Visual hallucination ( ) (4) Flashes of light ( )		
III	<b>Ocular nerves</b>	(1) Double vision (diplopia): (2) Squint (Rt.-Lt, Direction): (3) Ptosis (Rt.-Lt)		
IV		* Transient ?( ) * Nocturnal > ?( )		
VI				
V	<b>Trigeminal</b>	(1) <b>Face sensation:</b> Pain – Tingling – Loss – Site (2) <b>Mastication</b> (3) <b>Jaw deviation</b> (Rt.-Lt)		
VII	<b>Facial</b>	(1) Closing eyes (Rt.-Lt) (2) Accumulation of food (Rt.-Lt) (3) Dripping of saliva (Rt.-Lt)		
VIII	<b>Vestibulocochlear</b>	(1) Hearing (2) Vertigo		
VIII	<b>Vestibulocochlear</b>	(1) Hearing (2) Vertigo		
IX	<b>Glossopharyngeal</b>	(1) Dysphagia		
X	<b>Vagus</b>	(2) Dysphonia (3) Dysarthria		
XII	<b>Hypoglossal</b>	* Transient ?( ) * Nocturnal > ?( )		
XI	<b>Accessory</b>	(1) Falling of head (forward- backward) (2) Failure to elevate shoulder (3) Failure to rotate head		
		* Transient ?( ) * Nocturnal > ?( )		

Motor system				
1	Power		<p>(1) <u>Degree</u> (paralysis- weakness-heaviness)</p> <p>(2) <u>Distribution</u></p> <ul style="list-style-type: none"> <li>- UL- LL- Both -&gt; 1<sup>st</sup></li> <li>- Rt.- Lt - Both -&gt; 1<sup>st</sup></li> <li>- Prox.- Dist.-Both -&gt; 1<sup>st</sup></li> <li>- Flex.- Ext. -Both, -&gt; 1<sup>st</sup></li> <li>- Abd.- Add.-Both -&gt; 1<sup>st</sup></li> </ul> <p>(3) <u>Association with onset</u></p> <ul style="list-style-type: none"> <li>- Fever</li> <li>- Neck (or back) stiffness</li> <li>- Trauma</li> <li>- Symptoms ↑ ICT</li> </ul> <p>(4) <u>Transient similar attacks (TIA)</u></p>	
2	Tone		<p>Stiffness: (distribution):</p> <p>Flaccidity: (distribution):</p> <p>Delayed relaxation:</p>	
3	Muscle state		<p>Wasting : (distribution)</p> <p><u>Hypertrophy</u></p> <ul style="list-style-type: none"> <li>• True/ pseudo:</li> <li>• Distribution:</li> </ul>	
4	Abnormal movement		<ul style="list-style-type: none"> <li>- Distribution:</li> <li>- Describe (regularity - form- what ↑↑ - what ↓↓)</li> </ul>	
5	Trophic change		<ul style="list-style-type: none"> <li>- Nail: - Hair: - Skin:</li> </ul>	

6	<b>Cerebellum</b>	<b>Equilibrium : lost?</b>		
		<ul style="list-style-type: none"> <li>• Spontaneous</li> <li>• With closing eyes (dark)</li> <li>• With movement</li> </ul>		
		<b>Coordination:</b>	Ability to bring spoon to mouth	
		<b>Sensory</b>		
		<b>Superficial:</b> <ul style="list-style-type: none"> <li>(1) Hypoesthesia (anesthesia)</li> <li>(2) Pain - Tingling - Numbness</li> <li>(3) Distribution</li> </ul>		
		<b>Deep:</b> <ul style="list-style-type: none"> <li>(1) Painful muscles</li> <li>(2) Unsteadiness with closing eyes</li> <li>(3) Walking on cotton or sand</li> </ul>		
		<b>Cortical:</b> Identification of objects in pockets		
<b>Constitutional</b>				
<b>Autonomic</b>				
		<ul style="list-style-type: none"> <li>• <b>Bladder manifestation:</b> <ul style="list-style-type: none"> <li>(1) Desire</li> <li>(2) Retention</li> <li>(3) Incontinence</li> <li>(4) Precipitancy</li> <li>(5) Delayed initiation</li> </ul> </li> <li>• <b>Impotence</b></li> </ul>		
		<ul style="list-style-type: none"> <li>- Anti hypertensive ( ) - Morning erection ( )</li> </ul>		

<b>↑ I.C.T.</b>			
		<b>Morning :</b>	
		<ul style="list-style-type: none"> <li>• Vomiting (nausea)</li> <li>• Headache (site: what ↑: )</li> <li>• Blurring</li> <li>• Convulsions:</li> </ul>	
<b>Other systems</b>			
<b>(Present or past)</b>		<b>Chest</b> <ul style="list-style-type: none"> <li>• TB ( )</li> <li>• Dyspnea ( )      • Cyanosis ( )</li> <li>• Bronchogenic carcinoma ( )</li> </ul>	
		<b>Heart</b> <ul style="list-style-type: none"> <li>• Hypertension ( )      • IHD( )</li> <li>• Rheumatic HD( )</li> <li>• Infective endocarditis( )</li> <li>• MS - AF ( )      • HF ( )</li> </ul>	
		<b>GIT</b> <ul style="list-style-type: none"> <li>• Nausea - vomiting ( )</li> <li>• Abdominal pain - site ? ( )</li> </ul>	
		<b>ENT</b> <ul style="list-style-type: none"> <li>• Otitis media- interna ( )</li> </ul>	
		<b>Endocrine</b> <ul style="list-style-type: none"> <li>• DM ( )      • Cushing ( )</li> <li>• Mxedema ( )      • Grave's disease ( )</li> </ul>	
<b>Drugs</b>			
		<ul style="list-style-type: none"> <li>• Streptomycin ( )      • Cortisone ( )</li> <li>• Ethambutol ( )      • Vincristin ( )</li> <li>• INH ( )      • Reserpine ( )</li> <li>• Hydantoin ( )      • Barbiturate ( )</li> </ul>	

### FAMILY HISTORY

- Similar conditions in the family
- Consanguinity
- Contraceptive pills

PERSONAL HISTORY								
1. Name: 5. Marital S.:	2. Age:	3. Sex:	4. Occupation:	6. Residence:	7. Special habits:	8. Handedness:		
COMPLAINT								
PRESENT HISTORY								
Symptoms	Duration	Special characters			Onset & Course	Investigation & treatment		
1. Exertional dyspnea		- Grade (include course & relation to treatment)						
2. Orthopnea		- Number of pillows .						
3. PND		① Onset      ② Duration ③ Sputum      ④ Wheeze						
4. Acute dyspnea		Associated symptoms:						
5. Cough		- <u>Dry</u> (      ) - <u>Sputum</u> : ① Color :      ② Consistency: ③ Odor:      ④ Vol./day: ⑤ Postural effect: - <u>Seasonal variation</u> : - <u>Diurnal variation</u> : - <u>Association</u> :				<b>Hospitalization</b> • Name • Department • Admission - Date - Reason • Discharge - Date - Stay <b>Operation</b> • Nature • Date • Result <b>Drugs</b> • Nature • Route • Dose • Compliance • Effect • Side effect <b>Investigation</b> • Nature • Date • Result		
		6. Hemoptysis		① Color:      ② Contents ③ Preceded by:      ④ Melena: ⑤ Volume:      ⑥ Number: ⑦ Bl. trans:      ⑧ Type: (Frank - Tinge)				
		7. Edema		① Laterality:      ② Pettiness: ③ Pain:      ④ Skin: ⑤ Relation to ascites (after - before):				
		8. Rt hypochondrial pain		⑥ Relation to ascites (after - before): ① Radiation: ② Exercise ③ Jaundice: (      ) - Stool      - Urine				
9. Abdominal enlargement								
10. Dyspepsia		① Digitalis: ② Relation to exertion:						
11. L.C.O. symptoms		① Cold extremities (      )      ② Fatigue (      ) ③ Claudication (      )      ④ Oliguria (      ) ⑤ Nocturia (      )      ⑥ Delayed growth (      ) ⑦ <u>Syncope &amp; Dizziness</u> (      ) a. Loss of consciousness (      ) b. Loss of postural tone (      ) c. Spont. Recovery (      ) d. Precipitated by : 1. Bad sight - bad odor (      ) 2. Turning of head (      ) 3. Rapid palpitation (      ) 4. Standing (      ) - DM (      ) - Vasodilator (      ) - Hemorrhage (      ) - Diarrhea ++ (      ) - Vomiting ++ (      ) - Prolonged bed rest (      ) - Varicose v. (      ) 5. Exertion (      ) 6. Cough (      ) 7. Micturition (      )						

		7. Micturition (      ) 8. Emotional stress (      ) e. Convulsions (      ) f. Prolonged (      ) g. Sense of rotation (      ) h. Improve with sweet (      ) i. Overdose of insulin (      ) j. Starvation (      )	
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12. Palpitation		① At rest? (      ) ② Regularity: ③ Rate: ④ Exercise (grads): ⑤ Onset & offset : ⑥ Duration of attacks:	
13. Chest pain		① <u>Site</u> ② <u>Radiation</u> ③ <u>Character</u> ④ <u>Duration</u> ⑤ <u>PPt. by</u> ⑥ <u>Relived by</u> ⑦ <u>Associated</u>	
14. Systemic embolic symptoms		① <u>UL &amp; LL acute weakness:</u> ② <u>UL &amp; LL acute pain:</u> ③ <u>Sudden eye blindness:</u> ④ <u>Painless hematuria:</u> ⑤ <u>Acute abdomen:</u> ⑥ <u>Acute chest pain:</u>	
15. Pulm. embolic symptoms		① Acute dyspnea (      ) ② Hemoptysis (      ) ③ Acute chest pain (      )	
16. Constitutional symptoms		① Fevers (      ) ② Chills (      ) ③ Prostration (      ) ④ Minor operation (      ) ⑤ Joint pain & swelling - Site - Course	

17 Pressure symptoms	① Dysphagia (      ) ② Ptosis (      ) ③ Hoarseness (      ) ④ UL edema (      )	
18. Cyanosis	Duration	
19. Wheezes	Course	

• Diabetes

1. Known or not:
2. Controlled or not:
3. Treatment:

• Hypertension

1. Known or not:
2. Controlled or not:
3. Treatment:

**PAST HISTORY**

• Rheumatic fever (      )

- Recurrent Tonsillitis (      )
- Recurrent joint pain & swelling (      )
- Long acting penicillin (      )

• Bilharziasis (      )

- Terminal hematuria (      )
- Bleeding per rectum (      )

• Tuberculosis(      )

- Night sweat (      )
- Night fever (      )
- Loss of appetite (      )
- Loss of weight (      )
- Fever or chest hospitalization (      )
- Anti – TB drugs

**FAMILY HISTORY**

1. Name:	2. Age:	3. Sex:	4. Occupation:
5. Marital S.:		6. Residence:	7. Special habits:

COMPLAINT

PRESENT HISTORY

Symptoms	Duration	Analysis	Onset & Course	Investig & treat
Abdominal pain		1. Site 2. Radiation - Character 3. Severity 4. Relation to meal: -Time: -Type 5. Duration of attack 6. Ppt (or aggravating) factor: 7. Relieving factor 8. Association:		<u>Hospital</u> • Name • Departm. • Admissic - Date - Reaso
Abdominal swelling		Generalized or localized (site): - Trauma? : ( ) - Painful: ( )		• Discharg - Date - Stay <u>Oper</u> • Nature • Date • Result
<b>UPPER GIT</b>				
1	Appetite change	<p><b>A) Anorexia</b> 1. Weight loss ( ) • Amenorrhea ( ) • Stress ( ) 2. Symptoms of TB: ( ) 3. Symptoms of LCF: ( ) 4. Symptoms of Renal F: ( )</p> <p><b>B) Polyphagia:</b></p> <p><b>C) Parorexia:</b></p> <p><b>D) Acoria:</b></p> <p><b>E) Bulemia:</b></p>		<u>Dru</u> • Nature • Route • Dose • Complia • Effect • Side effe <u>Investig</u> • Nature • Date • Result
2	Halitosis	<p>1. Bad oral hygiene ( ) 2. Nature of food: 3. Oral disease: Dental - Tonsillitis – Sinusitis 4. Dry mouth (analyse xerostomia) 5. Dysphagia (analyse) 6. Symptoms of pyloric or intestinal obstruction (Vomiting – Dyspepsia- Constipation) 7. Symptoms of malabsorption (steatorrhea-weight loss) 8. Symptoms of: -Liver disease – SLS- Renal F (buffiness-anurea) 9. DM 10. Description of the odour:</p>		

			9. DM      10. Description of the odour: ( feted - fecal – fishy – alcoholic – acetone - ammoniacal)		• Result
<b>3</b>	<b>Salivation</b>				
<b>a</b>	<b>Pytalism</b>		1. Oral pain ( )      2. Facial weakness( )		
<b>b</b>	<b>Xerostomia</b>		1. Dehydration: ( ) 2. Lacrimation ( ) 3. Drugs (atropine): ( ) 4. Depression ( )      5. Mouth breathing ( ) 6. DM, DI(polyuria):( ) 7. Symptoms of renal failure: ( )		
<b>4</b>	<b>Eructation</b>				
<b>5</b>	<b>Hiccuph</b>		1. Upper abdominal pain (Analyses) 2. Goitre: 3. Symptoms of pericarditis, empyema, mediastinal syndrome (see chest sheet):		
<b>6</b>	<b>Waterbrush</b>		1. Sudden regurgitation of tasteless colorless fluid to mouth 2. Heartburn (analyse)      3. Symptoms of duodenal ulcer		
<b>7</b>	<b>Retching</b>				
<b>8</b>	<b>Nausea &amp; Vomiting</b>		<p>1. <b>Time of occurrence:</b> - Early morning - Time relation to meal  2. Nausea ( ) 3. Spontaneous / induced ( )  4. Frequency ( ) 5. Relation to abdominal pain ( )</p> <p>6. <b>Description of vomitus</b></p> <p>a. Colour &amp; content ( food- bile – stone- mucous- blood  - new growth – pus).  b. Quantity :      c- Taste:      d. Odour:</p> <p>7. <b>Q. to detect cause:</b></p> <p>a. Psychological stress  b. Drugs (Alcohol, Morphin, Digoxin, Opiates, Theophyllin, Anticancerous)  c. Pregnancy  d. Other symptoms (abdominal pain,↑ ICT ( ), Vasovagal, diarrhea, biliary symptoms).  e. Ear symptoms (tinnitus, discharge)  f. Effect of motion</p>		

9	Heartburn	<p><u>Q to detect cause:</u></p> <p>a. Diet (alcohol – Beverages- Chocolate)  b. Smoking ( ) c. Emotional stress ( )  d. obesity ( ) e. Peptic ulcer ( )</p>	
10	Hematemesis	<p><b>- Q to fulfill definition :</b></p> <p>1. Coughing or vomiting of blood ?  2. Colour of vomitus ( bright or brownish red)  3. Content (food/froths) 4. Preceded by (nausea/cough)  5. Melena ( ) 6. Associated symptoms</p> <p><b>- Q to reach the causes:</b></p> <p>1. Confusion ( ) 2. Epigastric pain ( )  3. Aspirin, alcohol, NSAID? 4. Weight loss ( )  5. Preceded by severe vomiting: ( )  6. Anticoagulants ? ( ) 7. Cutaneous or orifice bleeding ( )</p> <p><b>- Q to know severity:</b></p> <p>1. Number of attack &amp; dates ( )  2. Amount ( )  3. Blood transfusion ( )  4. ↓ C.O. symptoms ( )</p>	
11	Melena	<p>1. Stool : • Colour • Odour • Consistency:  2. Drugs : • Iron ( ) • Charcoal ( ) • Bisthmus ( )  3. <b>Q to reach cause :</b> - As hematemesis – As BI./ rectum</p>	
12	Dysphagia	<p>1. Ask patient to point site of obstruction  2. Complete or partial?  3. <b>Q to detect the cause</b></p> <p>• Type of food: • Weight loss: ( )  4. Other bulbar symptoms (Dysarthria- Dysphonia)  5. Emotional stress ( ) 6. Painful swallowing ( )</p>	
13	Weight loss	<p>1. Anorexia ( ) 2. Steatorrhea ( ) 3. Eating pain ( )  4. DM ( ) 5. Symptoms of • Thyrotoxicosis: ( )  • Major organs failure: ( ) • Chronic infections: ( )</p> <p>1. Type of discomfort (Fullness – Epigastric – Eruption  - Flatulence – Nausea – Heartburn - Gurgling- Diarrhea</p>	

13	Weight loss		4. DMT ( ) . Symptoms of . . . . . • Major organs failure: ( ) • Chronic infections: ( )		
14	Dyspepsia		1. Type of discomfort (Fullness – Epigastric – Eruption - Flatulence – Nausea – Heartburn - Gurgling- Diarrhea - constipation) 2. Relation to meal? • Time relation • Type relation (fat- meat- starch) 3. Periodicity (seasonal variations) 4. What +++++? 5. What---? 6. Associated symptoms		
<b>LOWER GIT</b>					
1	Constipation		1. <b>Question to fulfill definition:</b> • Frequency/day • Straining • Stool: - volume - consistency 2. <b>Question to reach etiology:</b> • Food type • Activity ( ) • Drugs ( ) • Associated symptoms: (colour, vomiting, painful defecation, Bl./ rectum, diarrhea).		
2	Diarrhea		1. <b>Question to fulfill definition:</b> • Frequency/day • Straining • Stool: - Volume - Consistency - Colour - Odour 2. <b>Question to reach the cause:</b> • Precipitating factor • Contents of stools (blood- mucous) • associated symptoms		
3	Tenesmus		Defecation: - Frequent ( ) - Painful ( ) - Sense of incomplete evacuation ( )		
4	Dysentery		Diarrhea ( ) - Tenesmus ( ) - Blood ( ) - Mucus( )		
5	Flatulence		- Abdominal distension ( ) Frequent wind ( ) - Gurgling ( ) - Frequent eructation ( ) - Legumes ( )		
6	Bleeding per rectum		- Colour (bright red – maroon red – black) - Number of attacks - Volume of blood – associated symptoms - Relation to stool (with – before - after) - Mucous		
7	Passage of worms in stool				

### HEPATOBILIARY SYMPTOMS

1	<b>Itching</b>			
2	<b>Jaundice</b>		- Colour of urine - Colour of stools	
3	<b>abdominal enlargement</b>			
4	<b>Encephalo-pathy</b>		- Irritability - Inverted sleep rhythm - Childish behavior - Coma	
5	<b>Bl. tendency</b>		- Skin                    - Orificial	

### UROGENITAL SYMPTOMS

1	<b>Micturition disturbances</b>		- Urgency            - Frequency    - Precipitancy    - Hesitancy - Retention C51    - Difficult maintenance - Stream abnormalities - Enuresis           - Strangury    - Second micturition - Incontinence - Dysuria	
2	<b>Urine abnormalities</b>		- Volume/day - Colour (red - dark - turbid): - Contents - Hematuria (initial/ terminal/ total) - Stone           - Discharge    - Gas           - shreads - Dehydration: (thirst- dry skin -dry tongue)	
3	<b>Uremic symptoms</b>		- <u>High urea</u> : - GIT - Anorexia                    - altered food taste - Amoniacal odour    - Hiccough - <u>CNS</u> : - Lack of concentration - Dizziness    - Insomnia    - Headache	
4	<b>Sexual</b>		- Libido - Erection - Coitus - Ejaculation - Infertility - Breast	

### CONSTITUTIONAL SYMPTOMS

- Fever - Malaise - Weakness - Fatigue - Sweating
- Loss of weight & loss of appetite

### EDEMA IN LL

- Unilate or bilate ( ) - Pitting or not ( ) - Site if start & extent ( ) - Tenderness ( )
- Relation to ascites & buffiness of eyelids ( )

## MENSTRUAL & OBSTETRIC HISTORY

### OTHER SYSTEMS

- HEART: Cor pulmonale
- CHEST: TB
- CNS: - SCD - Pellagra - Hepatic coma

### PAST HISTORY

- Intestinal parasite : - Ameba - Belharziasis
- Common disease: - TB - DM - HTN
- Viral hepatitis: - Blood transfusion - Infection
- Fevers : - Typhoid - Brucellosis

### OPERATIONS – BLOOD TRANSFUSION

### DRUGS (HEPATOTOXIC)

- Dose dependant: Paracetamol
- Dose independent:
  - INH – PAS : Acute hepatic necrosis
  - Aldomet: Chronic active hepatities
  - Chlorpromazine: Cholestatic hepatitis
  - Rifampicin – synthetic androgen : pure chole